

SPINOCEREBELLAR ATAXIA TYPE 8 AND METHODS OF DETECTION

ABSTRACT OF THE DISCLOSURE

The present invention provides an isolated nucleic acid molecule containing a repeat region of an isolated spinocerebellar ataxia type 8 (SCA8) coding sequence, the coding sequence located within the long arm of chromosome 13, and the complement of the nucleic acid molecule. Diagnostic methods based on identification of this repeat region are also provided.

EM 520295775 US
"EXPRESS MAIL" MAILING LABEL NUMBER: EM 520295775 US
DATE OF DEPOSIT: October 28, 1998
I HEREBY CERTIFY THAT THIS PAPER OR FEE IS BEING DEPOSITED WITH THE
UNITED STATES POSTAL SERVICE "EXPRESS MAIL" POST OFFICE TO ADDRESSEE
SERVICE UNDER 37 CFR 1.10 ON THE DATE INDICATED ABOVE AND IS ADDRESSED TO
THE ASSISTANT COMMISSIONER FOR PATENTS,
WASHINGTON, D.C. 20231
PRINTED NAME: Ann M. Muehling
SIGNATURE: Ann M. Muehling